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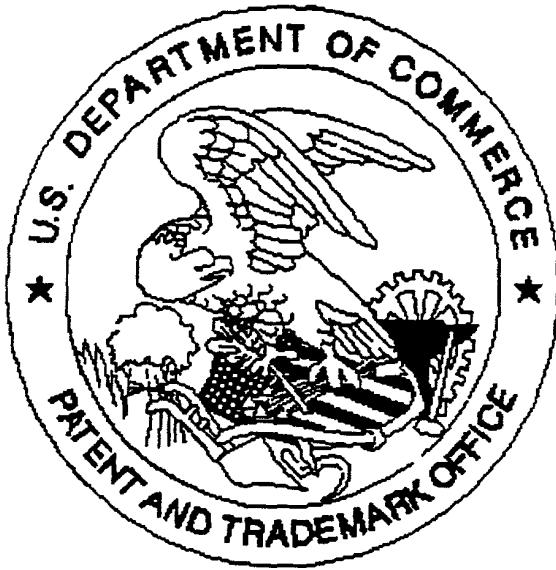
$$\sigma_Y = \sqrt{\sum_{K=1}^{mn} (P_k - P_{\text{mean}})^2} \quad \cdots \text{BRIGHTNESS/ COLOR DIFFERENTIAL}$$

DISPERSION

$$P_{\text{mean}} = \frac{1}{mn} \sum_{K=1}^{mn} P_k \quad \cdots \text{BRIGHTNESS/ COLOR DIFFERENTIAL}$$

AVERAGE

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